

FIG. 1

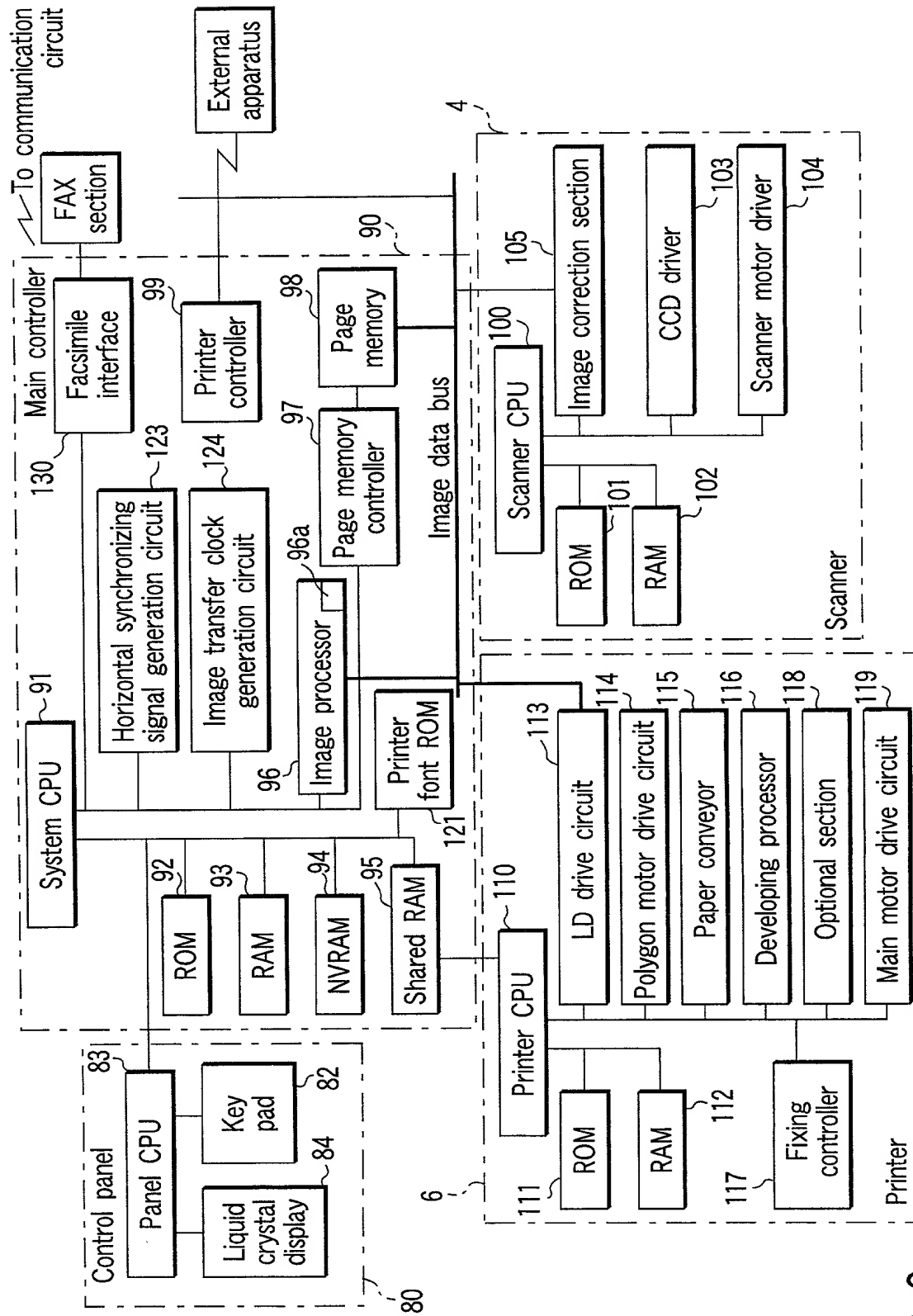


FIG. 2

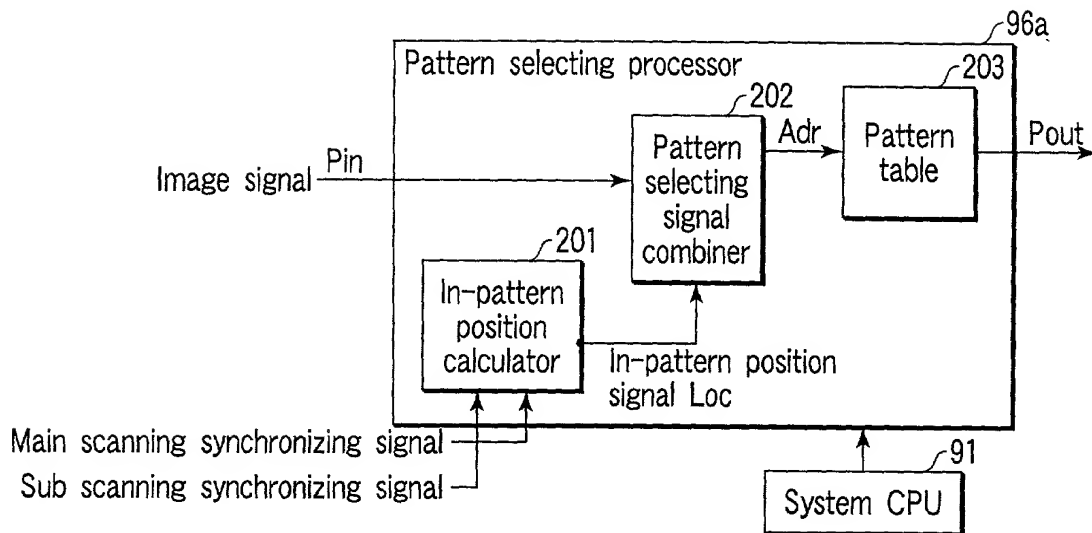


FIG. 3

Loc  
 (Represent position in pattern in one dimension)

	00	01	02	03
	04	05	06	07
	08	09	0A	0B
	0C	0D	0E	0F

xd1

yd1

FIG. 4

Pattern corresponding to  
 Pin=10 (hexadecimal)

80	00	00	00
00	00	00	00
00	00	00	00
00	00	00	00

FIG. 5A

Pattern corresponding to  
 Pin=20 (hexadecimal)

80	00	00	00
00	00	00	00
00	00	80	00
00	00	00	00

FIG. 5B

Pattern corresponding to  
 Pin=40 (hexadecimal)

80	00	00	00
00	80	00	00
00	00	80	00
00	00	00	80

FIG. 5C

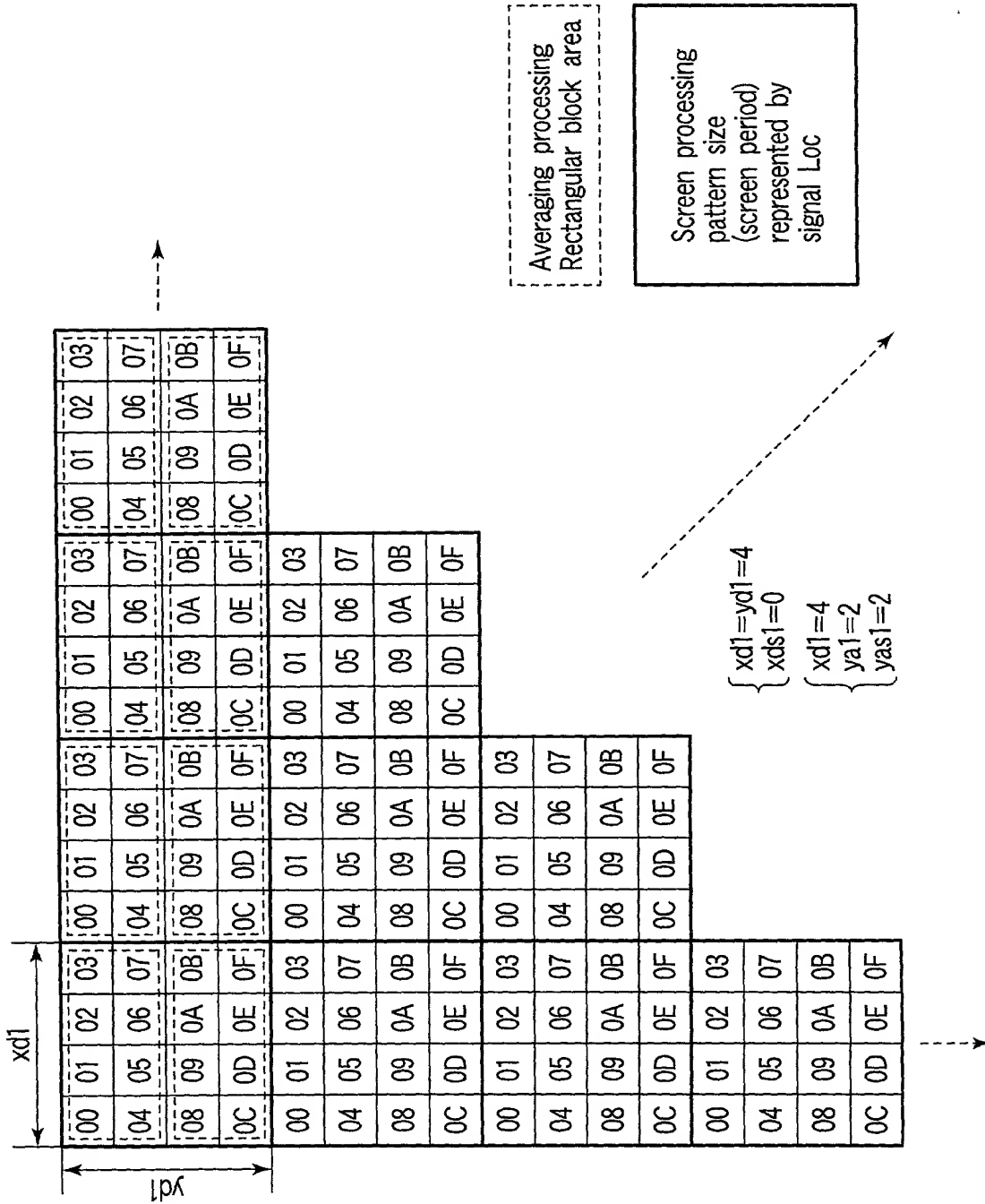
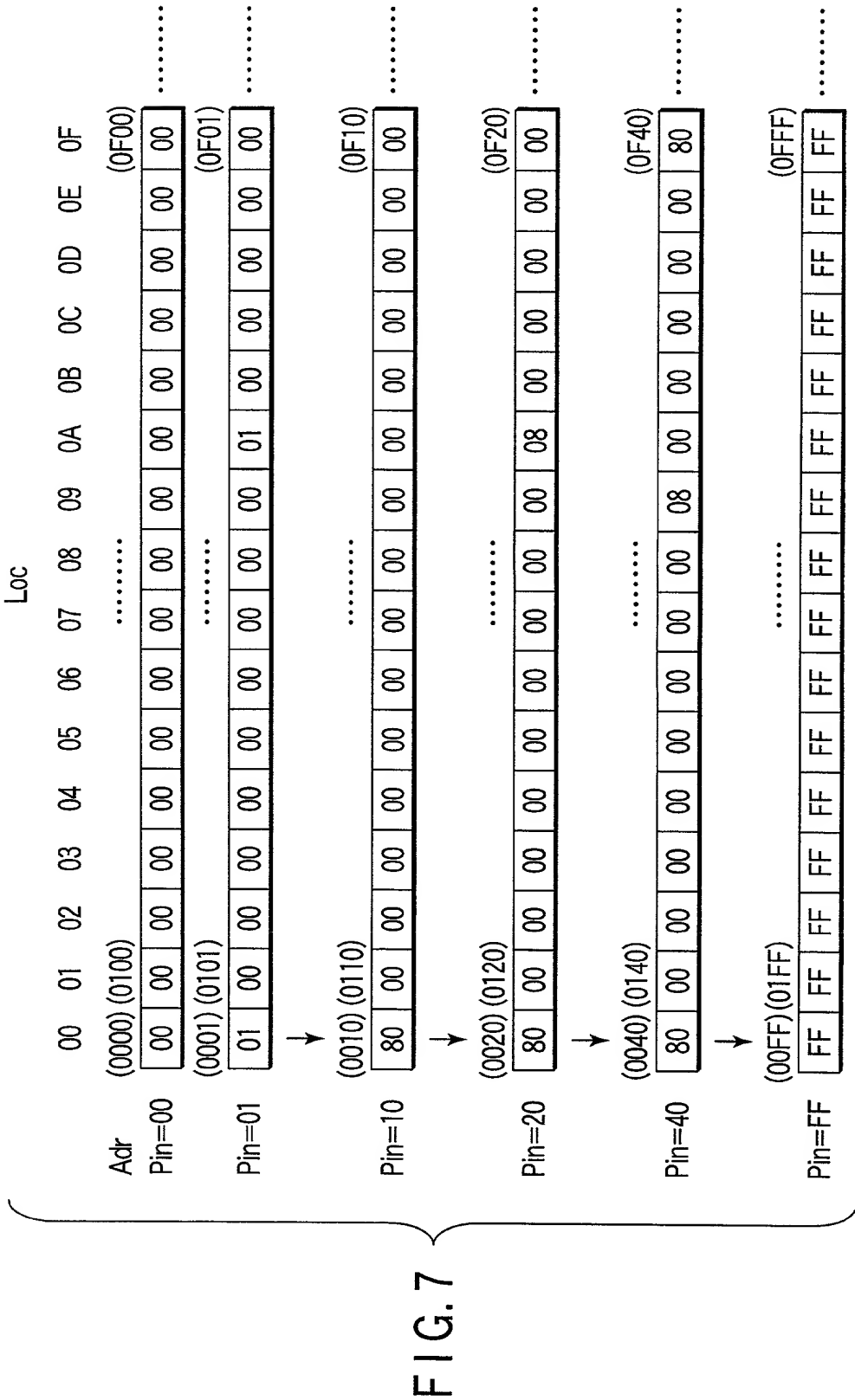


FIG. 6



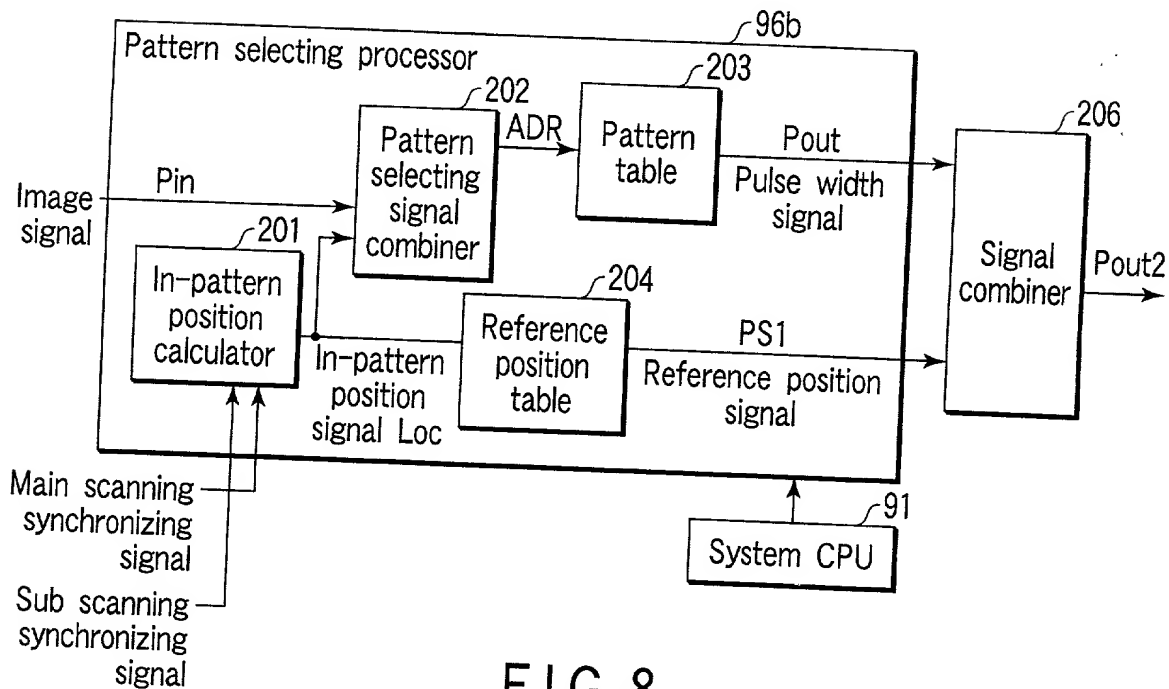


FIG. 8

03	02	00
03	02	00

03 : Right  
 02 : Left  
 00 : Center

FIG. 9A

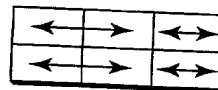


FIG. 9B

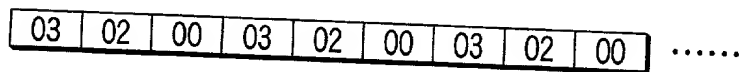


FIG. 9C

80	80	00
00	FF	00

FIG. 9D

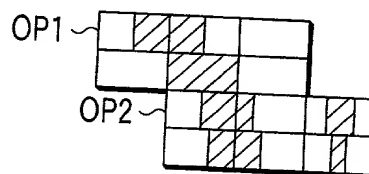


FIG. 9E

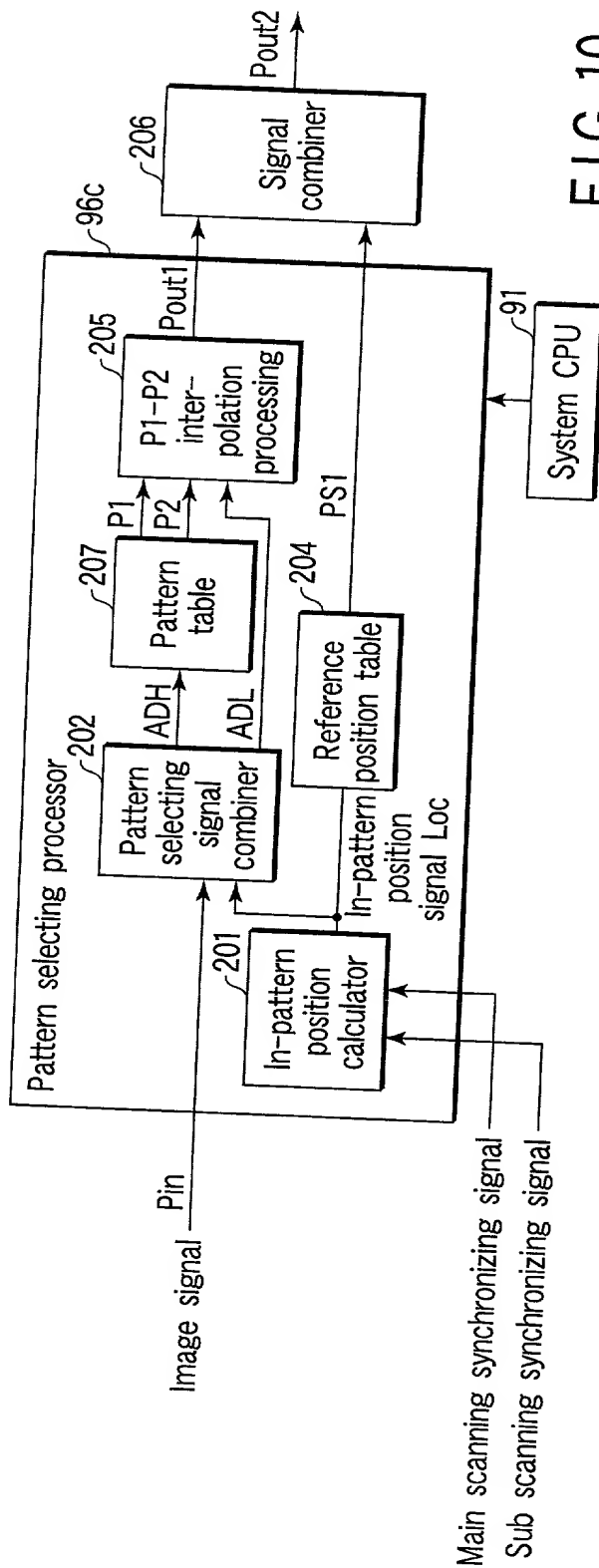


FIG. 10

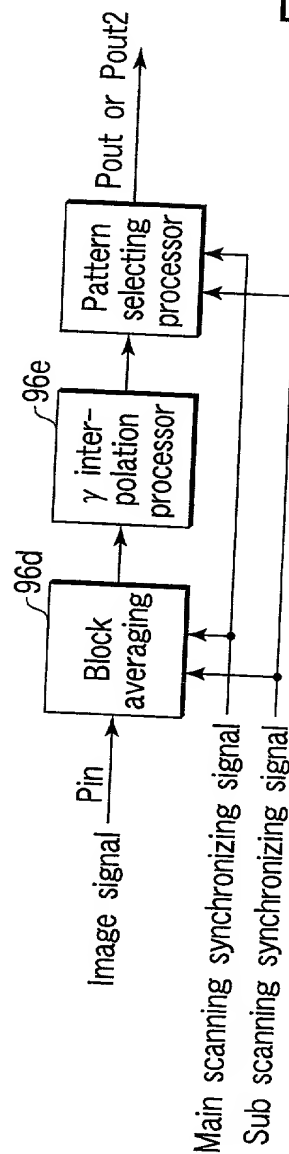


FIG. 11





FIG. 14

Symbol	Bit number	Range, code, and the like	Meaning of signal
$x_{ai1}$	3	$[0-5]$ , additionally $0 \leq x_{ai1} < x_{a1}$	Main scanning coordinate of processing start of averaging block
$y_{ai1}$	2	$[0-2]$ , additionally $0 \leq y_{ai1} < y_{a1}$	Sub scanning coordinate of processing start of averaging block
$x_{a1}$	3	$[1-6]$	Size (main scanning) of averaging block
$y_{a1}$	2	$[1-3]$	Size (sub scanning) of averaging block
$x_{as1}$	3	$[0-5]$ , additionally $0 \leq x_{as1} < x_{a1}$	Skew of averaging block
$y_{as1}$	3	$[1-4]$	Skew of averaging block

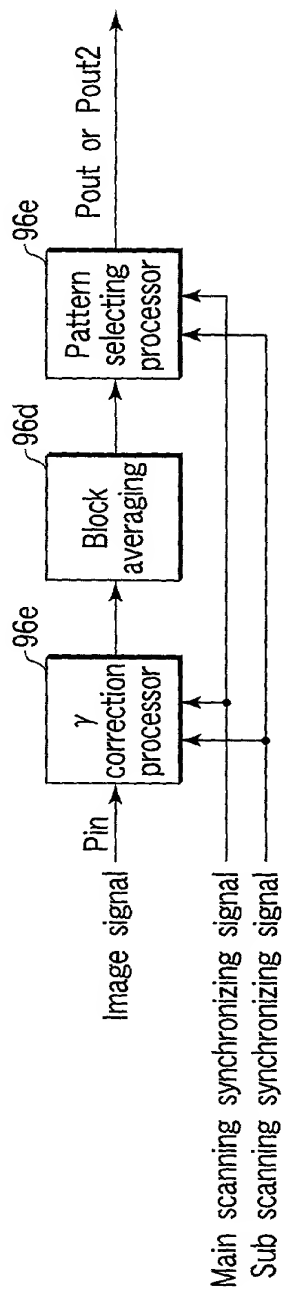


FIG. 15

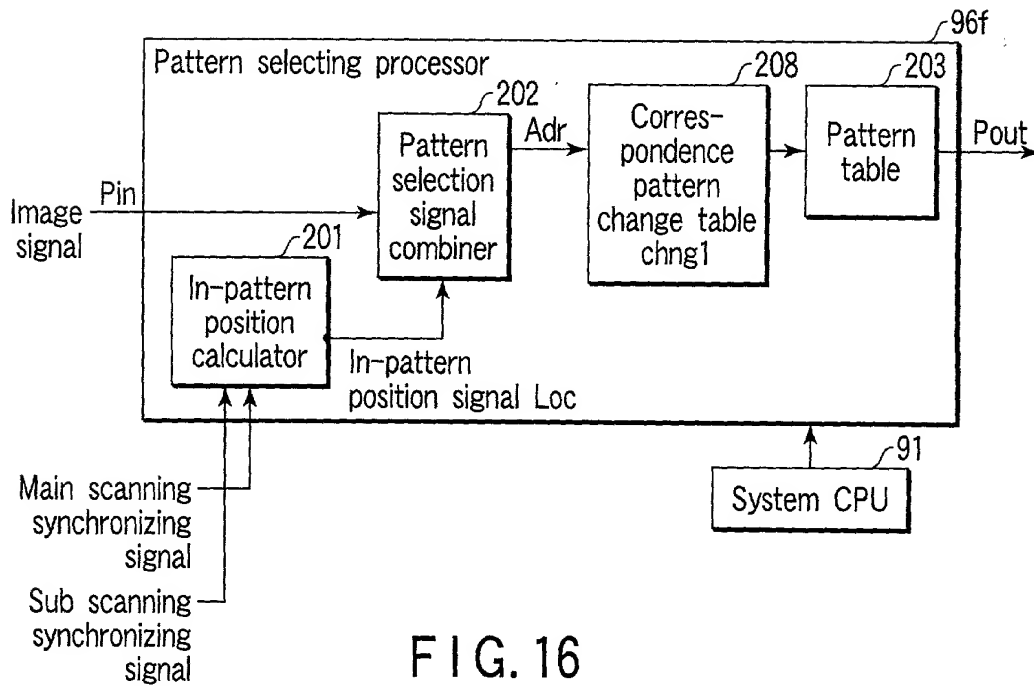


FIG. 16

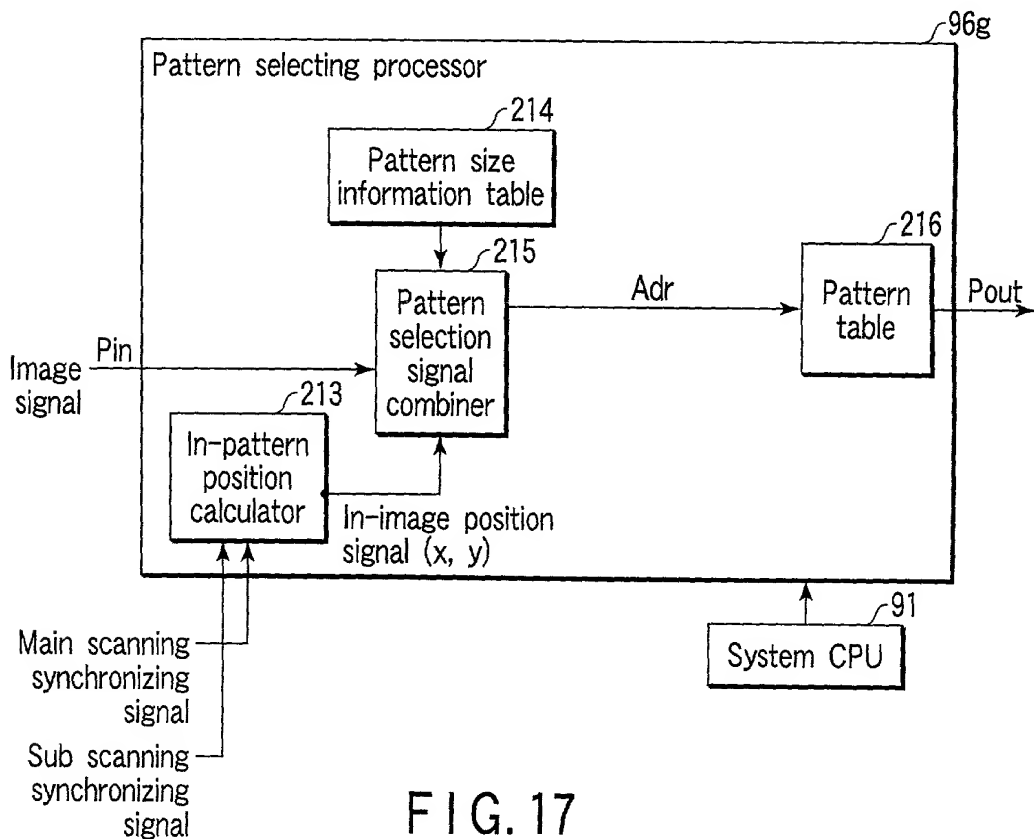


FIG. 17

FIG. 18

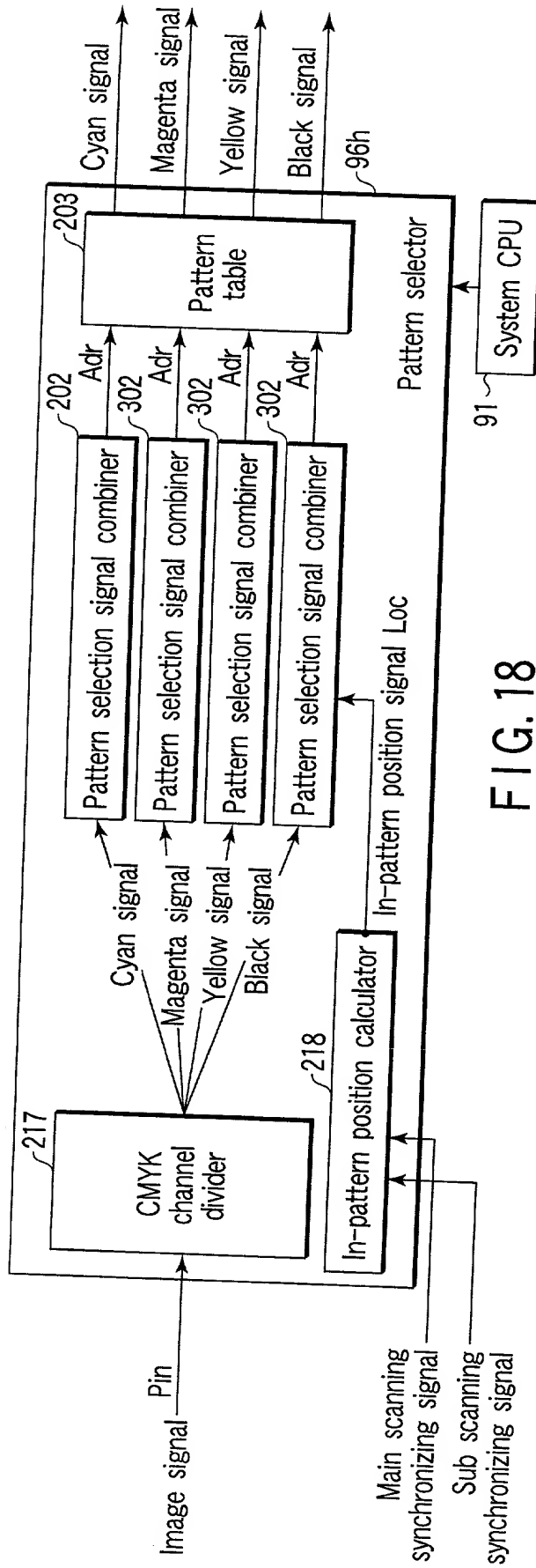


FIG. 18

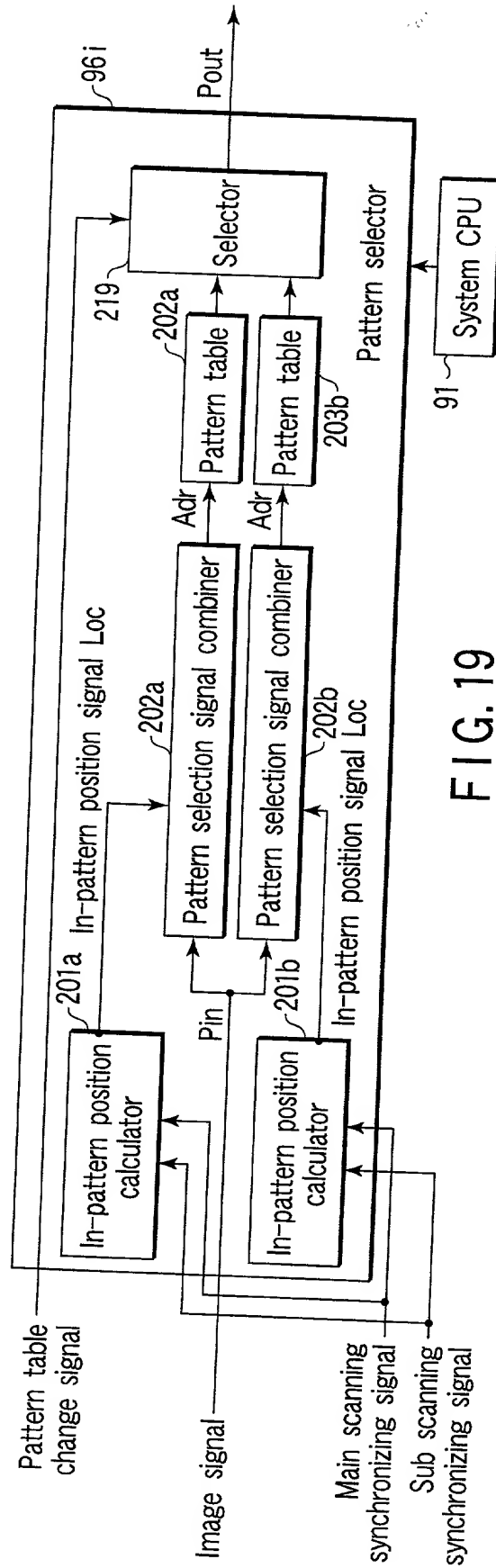


FIG. 19